This listing of claims replaces all prior versions, and listings of claims in the instant application:

Listing of Claims:

1. (Currently Amended) A method for digital content access control, comprising:

determining, on a user device, digital content to be made accessible via a rights locker describing a user's access rights for digital content associated with said rights locker;

determining, on said user device, enrollment authentication data;

sending, from said user device, a rights locker enrollment request to a rights locker provider, said rights locker enrollment request comprising a digital content request and said enrollment authentication data; and

receiving, on said user device, an authenticated rights locker access request in response to said sending, said authenticated rights locker access request for subsequent use in accessing digital content associated with said rights locker.

2. (Original) The method of claim 1 wherein said digital content request comprises a request for initializing said rights locker with rights to specified digital content.

3. (Original) The method of claim 1 wherein said enrollment authentication data comprises:

rights locker access authentication data for determining what rights, if any, said user has to access said rights locker; and

rights content access authentication data for determining what rights, if any, said user has to digital content associated with said rights locker.

4.   (Original)   The method of claim 3 wherein said rights locker access authentication data comprises payment for use of a rights locker service.

5.   (Original)   The method of claim 3 wherein said rights content access authentication data comprises payment for rights deposited in said rights locker.

6.   (Original)   The method of claim 1 wherein said enrollment authentication data comprises a reenrollment key determined in a previous enrollment request for said rights locker, said reenrollment key for supplementing or replacing enrollment authentication data of said previous enrollment request.

7.   (Original)   The method of claim 1, further comprising storing at least part of said authenticated rights locker access request in a bookmark on said user device.

8.   (Original)   The method of claim 1 wherein said authenticated rights locker access request is embedded in a Web cookie.

9.   (Currently Amended)   The method of claim 1 wherein said authenticated rights locker access request is encapsulated in an Hypertext Transfer Protocol~~HTTP~~ Response message.

10.   (Currently Amended)   A method for digital content access control, comprising:

    determining, on a user device, a digital content specification and associated authenticated rights locker access request;

sending, from said user device, said
authenticated rights locker access request and said
digital content specification;
receiving, on said user device, an authenticated
digital content request and a new authenticated
rights locker access request in response to said
sending;
sending, from said user device, said
authenticated digital content request; and
receiving, on said user device, said digital
content in response to said sending said
authenticated digital content request.

11. (Original) The method of claim 10 wherein
said method further comprises determining one or
more delivery parameters, said one or more delivery
parameters indicating where said digital content should
be sent, a delivery mechanism, or both; and
said sending further comprises sending said one or
more delivery parameters.

12. (Original) The method of claim 10, further
comprising storing at least part of said new authenticated
rights locker access request in a bookmark on said user
device.

13. (Original) The method of claim 10 wherein said
new authenticated rights locker access request is embedded
in a Web cookie.

14. (Currently Amended) The method of claim 10
wherein said new authenticated rights locker access request
is encapsulated in an Hypertext Transfer ProtocolHTTP
Response message.

15. (Currently Amended) A method for digital content
access control, comprising:

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determining, on a user device, a digital content
specification and associated authenticated rights
locker access request;

sending, from said user device, said
authenticated rights locker access request and said
digital content specification;

receiving, on said user device, a new
authenticated rights locker access request in
response to said sending; and

receiving, on said user device, said digital
content in response to said sending.

16.   (Original)   The method of claim 15 wherein
said method further comprises determining one or
more delivery parameters, said one or more delivery
parameters indicating where said digital content should
be sent, a delivery mechanism, or both; and
said sending further comprises sending said one or
more delivery parameters.

17.   (Original)   The method of claim 15, further
comprising storing at least part of said new authenticated
rights locker access request in a bookmark on said user
device.

18.   (Original)   The method of claim 15 wherein said
new authenticated rights locker access request is embedded
in a Web cookie.

19.   (Currently Amended)   The method of claim 15
wherein said new authenticated rights locker access request
is encapsulated in an Hypertext Transfer ProtocolHTTP
Response message.

20.   (Currently Amended)   A program storage device
readable by a machine, embodying a program of instructions

executable by the machine to perform a method for digital content access control, the method comprising:

> determining, on a user device, digital content to be made accessible via a rights locker describing a user's access rights for digital content associated with said rights locker;

> determining, on said user device, enrollment authentication data;

> sending, from said user device, a rights locker enrollment request to a rights locker provider, said rights locker enrollment request comprising a digital content request and said enrollment authentication data; and

> receiving, on said user device, an authenticated rights locker access request in response to said sending, said authenticated rights locker access request for subsequent use in accessing digital content associated with said rights locker.

21.   (Original)   The program storage device of claim 20 wherein said digital content request comprises a request for initializing said rights locker with rights to specified digital content.

22.   (Original)   The program storage device of claim 20 wherein said enrollment authentication data comprises:

> rights locker access authentication data for determining what rights, if any, said user has to access said rights locker; and

> rights content access authentication data for determining what rights, if any, said user has to digital content associated with said rights locker.

23.   (Original)   The program storage device of claim 22 wherein said rights locker access authentication data comprises payment for use of a rights locker service.

24. (Original) The program storage device of claim 22 wherein said rights content access authentication data comprises payment for rights deposited in said rights locker.

25. (Original) The program storage device of claim 20 wherein said enrollment authentication data comprises a reenrollment key determined in a previous enrollment request for said rights locker, said reenrollment key for supplementing or replacing enrollment authentication data of said previous enrollment request.

26. (Original) The program storage device of claim 20, said method further comprising storing at least part of said authenticated rights locker access request in a bookmark on said user device.

27. (Original) The program storage device of claim 20 wherein said authenticated rights locker access request is embedded in a Web cookie.

28. (Currently Amended) The program storage device of claim 20 wherein said authenticated rights locker access request is encapsulated in an Hypertext Transfer Protocol~~HTTP~~ Response message.

29. (Currently Amended) A program storage device readable by a machine, embodying a program of instructions executable by the machine to perform a method for digital content access control, the method comprising:

determining, on a user device, a digital content specification and associated authenticated rights locker access request;

sending, from said user device, said authenticated rights locker access request and said digital content specification;

receiving, on said user device, an authenticated
digital content request and a new authenticated
rights locker access request in response to said
sending;

sending, from said user device, said
authenticated digital content request; and

receiving, on said user device, said digital
content in response to said sending said
authenticated digital content request.

30. (Original) The program storage device of claim
29 wherein

said method further comprises determining one or
more delivery parameters, said one or more delivery
parameters indicating where said digital content
should be sent, a delivery mechanism, or both; and

said sending further comprises sending said one
or more delivery parameters.

31. (Original) The program storage device of claim
29, said method further comprising storing at least part of
said new authenticated rights locker access request in a
bookmark on said user device.

32. (Original) The program storage device of claim
29 wherein said new authenticated rights locker access
request is embedded in a Web cookie.

33. (Currently Amended) The program storage device
of claim 29 wherein said new authenticated rights locker
access request is encapsulated in an Hypertext Transfer
ProtocolHTTP Response message.

34. (Currently Amended) A program storage device
readable by a machine, embodying a program of instructions
executable by the machine to perform a method for digital
content access control, the method comprising:

determining, on a user device, a digital content
specification and associated authenticated rights
locker access request;

sending, from said user device, said
authenticated rights locker access request and said
digital content specification;

receiving, on said user device, a new
authenticated rights locker access request in
response to said sending; and

receiving, on said user device, said digital
content in response to said sending.

35.   (Original)   The program storage device of claim
34 wherein

said method further comprises determining one or
more delivery parameters, said one or more delivery
parameters indicating where said digital content
should be sent, a delivery mechanism, or both; and

said sending further comprises sending said one
or more delivery parameters.

36.   (Original)   The program storage device of claim
34, said method further comprising storing at least part of
said new authenticated rights locker access request in a
bookmark on said user device.

37.   (Original)   The program storage device of claim
34 wherein said new authenticated rights locker access
request is embedded in a Web cookie.

38.   (Currently Amended)   The program storage device
of claim 34 wherein said new authenticated rights locker
access request is encapsulated in an Hypertext Transfer
ProtocolHTTP Response message.

39.   (Currently Amended)   An apparatus user device for
digital content access control, comprising:

   means for determining, on said user device, digital content to be made accessible via a rights locker describing a user's access rights for digital content associated with said rights locker;

   means for determining, on said user device, enrollment authentication data;

   means for sending, from said user device, a rights locker enrollment request to a rights locker provider, said rights locker enrollment request comprising a digital content request and said enrollment authentication data; and

   means for receiving, on said user device, an authenticated rights locker access request in response to said sending, said authenticated rights locker access request for subsequent use in accessing digital content associated with said rights locker.

  40. (Currently Amended) The ~~apparatus~~user device of claim 39 wherein said digital content request comprises a request for initializing said rights locker with rights to specified digital content.

  41. (Currently Amended) The ~~apparatus~~user device of claim 39 wherein said enrollment authentication data comprises:

   rights locker access authentication data for determining what rights, if any, said user has to access said rights locker; and

   rights content access authentication data for determining what rights, if any, said user has to digital content associated with said rights locker.

  42. (Currently Amended) The ~~apparatus~~user device of claim 41 wherein said rights locker access authentication data comprises payment for use of a rights locker service.

43.   (Currently Amended)   The ~~apparatus~~user device of claim 41 wherein said rights content access authentication data comprises payment for rights deposited in said rights locker.

44.   (Currently Amended)   The ~~apparatus~~user device of claim 39 wherein said enrollment authentication data comprises a reenrollment key determined in a previous enrollment request for said rights locker, said reenrollment key for supplementing or replacing enrollment authentication data of said previous enrollment request.

45.   (Currently Amended)   The ~~apparatus~~user device of claim 39, further comprising means for storing at least part of said authenticated rights locker access request in a bookmark on said user device.

46.   (Currently Amended)   The ~~apparatus~~user device of claim 39 wherein said authenticated rights locker access request is embedded in a Web cookie.

47.   (Currently Amended)   The ~~apparatus~~user device of claim 39 wherein said authenticated rights locker access request is encapsulated in an Hypertext Transfer Protocol~~HTTP~~ Response message.

48.   (Currently Amended)   An ~~apparatus~~user device for digital content access control, comprising:
    means for determining, on said user device, a digital content specification and associated authenticated rights locker access request;
    means for sending, from said user device, said authenticated rights locker access request and said digital content specification;
    means for receiving, on said user device, an authenticated digital content request and a new

authenticated rights locker access request in
response to said sending;
            means for sending, from said user device, said
authenticated digital content request; and
            means for receiving, on said user device, said
digital content in response to said sending said
authenticated digital content request.

49.   (Currently Amended)   The ~~apparatus~~user device of
claim 48 wherein
            said ~~apparatus~~user device further comprises
means for determining one or more delivery
parameters, said one or more delivery parameters
indicating where said digital content should be sent,
a delivery mechanism, or both; and
            said means for sending further comprises means
for sending said one or more delivery parameters.

50.   (Currently Amended)   The ~~apparatus~~user device of
claim 48, further comprising means for storing at least
part of said new authenticated rights locker access request
in a bookmark on said user device.

51.   (Currently Amended)   The ~~apparatus~~user device of
claim 48 wherein said new authenticated rights locker
access request is embedded in a Web cookie.

52.   (Currently Amended)   The ~~apparatus~~user device of
claim 48 wherein said new authenticated rights locker
access request is encapsulated in ~~an~~ Hypertext Transfer
Protocol~~HTTP~~ Response message.

53.   (Currently Amended)   An ~~apparatus~~user device for
digital content access control, comprising:
            means for determining, on said user device, a
digital content specification and associated
authenticated rights locker access request;

means for sending, from said user device, said
authenticated rights locker access request and said
digital content specification;

means for receiving, on said user device, a new
authenticated rights locker access request in
response to said sending; and

means for receiving, on said user device, said
digital content in response to said sending.

54. (Currently Amended) The ~~apparatus~~user device of
claim 53 wherein

said ~~apparatus~~user device further comprises
means for determining one or more delivery
parameters, said one or more delivery parameters
indicating where said digital content should be sent,
a delivery mechanism, or both; and

said means for sending further comprises means
for sending said one or more delivery parameters.

55. (Currently Amended) The ~~apparatus~~user device of
claim 53, further comprising means for storing at least
part of said new authenticated rights locker access request
in a bookmark on said user device.

56. (Currently Amended) The ~~apparatus~~user device of
claim 53 wherein said new authenticated rights locker
access request is embedded in a Web cookie.

57. (Currently Amended) The ~~apparatus~~user device of
claim 53 wherein said new authenticated rights locker
access request is encapsulated in ~~an~~ Hypertext Transfer
Protocol~~HTTP~~ Response message.

58. (Currently Amended) ~~An~~ ~~apparatus~~user device
for digital content access control, comprising:

a memory for storing said digital content; and
a processor configured to:

                determine, on said user device, digital
content to be made accessible via a rights locker
describing a user's access rights for digital
content associated with said rights locker;
                determine, on said user device, enrollment
authentication data;
                send, from said user device, a rights locker
enrollment request to a rights locker provider,
said rights locker enrollment request comprising
a digital content request and said enrollment
authentication data; and
                receive, on said user device, an
authenticated rights locker access request in
response to said sending, said authenticated
rights locker access request for subsequent use
in accessing digital content associated with said
rights locker.

59. (Currently Amended) The ~~apparatus~~user device of
claim 58 wherein said digital content request comprises a
request for initializing said rights locker with rights to
specified digital content.

60. (Currently Amended) The ~~apparatus~~user device of
claim 58 wherein said enrollment authentication data
comprises:
                rights locker access authentication data for
determining what rights, if any, said user has to
access said rights locker; and
                rights content access authentication data for
determining what rights, if any, said user has to
digital content associated with said rights locker.

61. (Currently Amended) The ~~apparatus~~user device of
claim 60 wherein said rights locker access authentication
data comprises payment for use of a rights locker service.

62. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 60 wherein said rights content access authentication data comprises payment for rights deposited in said rights locker.

63. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 58 wherein said enrollment authentication data comprises a reenrollment key determined in a previous enrollment request for said rights locker, said reenrollment key for supplementing or replacing enrollment authentication data of said previous enrollment request.

64. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 58 wherein said ~~apparatus~~<u>user device</u> comprises a smart card.

65. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 64 wherein said smart card comprises a Java Card™ technology-enabled smart card.

66. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 64 wherein said smart card comprises a CDMA (Code Division Multiple Access) technology-enabled smart card.

67. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 64 wherein said smart card comprises a SIM (Subscriber Identity Module) card.

68. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 64 wherein said smart card comprises a WIM (Wireless Interface Module).

69. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 64 wherein said smart card comprises a USIM (Universal Subscriber Identity Module).

70. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 64 wherein said smart card comprises a UIM (User Identity Module).

71. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 64 wherein said smart card comprises a R-UIM (Removable User Identity Module).

72. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 58 wherein said processor is further configured to store at least part of said authenticated rights locker access request in a bookmark on said user device.

73. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 58 wherein said authenticated rights locker access request is embedded in a Web cookie.

74. (Currently Amended) The ~~apparatus~~<u>user device</u> of claim 58 wherein said authenticated rights locker access request is encapsulated in ~~an~~ <u>Hypertext Transfer Protocol</u>~~HTTP~~ Response message.

75. (Currently Amended) An ~~apparatus~~<u>user device</u> for digital content access control, comprising:

a memory for storing said digital content; and
a processor configured to:
determine<u>, on said user device,</u> a digital content specification and associated authenticated rights locker access request;
send<u>, from said user device,</u> said authenticated rights locker access request and said digital content specification;
receive<u>, on said user device,</u> an authenticated digital content request and a new authenticated rights locker access request in response to said sending;

send, from said user device, said
authenticated digital content request; and
receive, on said user device, said digital
content in response to said sending said
authenticated digital content request.

76.   (Currently Amended)   The ~~apparatus~~user device of
claim 75 wherein
said processor is further configured to determine
one or more delivery parameters, said one or more
delivery parameters indicating where said digital
content should be sent, a delivery mechanism, or both;
and
said sending further comprises sending said one or
more delivery parameters.

77.   (Currently Amended)   The ~~apparatus~~user device of
claim 75 wherein said ~~apparatus~~user device comprises a
smart card.

78.   (Currently Amended)   The ~~apparatus~~user device of
claim 77 wherein said smart card comprises a Java Card™
technology-enabled smart card.

79.   (Currently Amended)   The ~~apparatus~~user device of
claim 77 wherein said smart card comprises a CDMA (Code
Division Multiple Access) technology-enabled smart card.

80.   (Currently Amended)   The ~~apparatus~~user device of
claim 77 wherein said smart card comprises a SIM
(Subscriber Identity Module) card.

81.   (Currently Amended)   The ~~apparatus~~user device of
claim 77 wherein said smart card comprises a WIM (Wireless
Interface Module).

82. (Currently Amended) The ~~apparatus~~user device of claim 77 wherein said smart card comprises a USIM (Universal Subscriber Identity Module).

83. (Currently Amended) The ~~apparatus~~user device of claim 77 wherein said smart card comprises a UIM (User Identity Module).

84. (Currently Amended) The ~~apparatus~~user device of claim 77 wherein said smart card comprises a R-UIM (Removable User Identity Module).

85. (Currently Amended) The ~~apparatus~~user device of claim 75 wherein said processor is further configured to store at least part of said new authenticated rights locker access request in a bookmark on said user device.

86. (Currently Amended) The ~~apparatus~~user device of claim 75 wherein said new authenticated rights locker access request is embedded in a Web cookie.

87. (Currently Amended) The ~~apparatus~~user device of claim 75 wherein said new authenticated rights locker access request is encapsulated in ~~an~~ Hypertext Transfer Protocol~~HTTP~~ Response message.

88. (Currently Amended) An ~~apparatus~~user device for digital content access control, comprising:

      a memory for storing said digital content; and

      a processor configured to:

           determine, on said user device, a digital content specification and associated authenticated rights locker access request;

           send, from said user device, said authenticated rights locker access request and said digital content specification;

receive, on said user device, a new
authenticated rights locker access request in
response to said sending; and

receive, on said user device said digital
content in response to said sending.

89.   (Currently Amended)   The ~~apparatus~~user device of
claim 88 wherein
said processor is further configured to determine
one or more delivery parameters, said one or more
delivery parameters indicating where said digital
content should be sent, a delivery mechanism, or both;
and
said sending further comprises sending said one or
more delivery parameters.

90.   (Currently Amended)   The ~~apparatus~~user device of
claim 88 wherein said ~~apparatus~~user device comprises a
smart card.

91.   (Currently Amended)   The ~~apparatus~~user device of
claim 90 wherein said smart card comprises a Java Card™
technology-enabled smart card.

92.   (Currently Amended)   The ~~apparatus~~user device of
claim 90 wherein said smart card comprises a CDMA (Code
Division Multiple Access) technology-enabled smart card.

93.   (Currently Amended)   The ~~apparatus~~user device of
claim 90 wherein said smart card comprises a SIM
(Subscriber Identity Module) card.

94.   (Currently Amended)   The ~~apparatus~~user device of
claim 90 wherein said smart card comprises a WIM (Wireless
Interface Module).

95. (Currently Amended) The ~~apparatus~~user device of claim 90 wherein said smart card comprises a USIM (Universal Subscriber Identity Module).

96. (Currently Amended) The ~~apparatus~~user device of claim 90 wherein said smart card comprises a UIM (User Identity Module).

97. (Currently Amended) The ~~apparatus~~user device of claim 90 wherein said smart card comprises a R-UIM (Removable User Identity Module).`

98. (Currently Amended) The ~~apparatus~~user device of claim 88 wherein said processor is further configured to store at least part of said new authenticated rights locker access request in a bookmark on said user device.

99. (Currently Amended) The ~~apparatus~~user device of claim 88 wherein said new authenticated rights locker access request is embedded in a Web cookie.

100. (Currently Amended) The ~~apparatus~~user device of claim 88 wherein said new authenticated rights locker access request is encapsulated in ~~an~~ Hypertext Transfer Protocol~~HTTP~~ Response message.